MODIFIED PTO/SB/08 A & B (06-03)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet	1	of	1

Complete if Known	
Application Number	09/830,876
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First Named Inventor	John H. SKERRITT
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Examiner Name	Nguyen, B.
Attorney Docket Number	Q-64066

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number: Number	Document Number: Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document: Country Code[3]	Foreign Patent Document: Number[4]	Foreign Patent Document: Kind Code[5] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation[6]

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation[6]
		"Measurement of α-Amylase in Cereal Grains and Flours - Amylazyme Method", AACC Method 22-05, 1999	
BN		Skerrit et al, "Trials Show Pre-Harvest Quality Test Works Well in the Field", *Australian Grain* (Jun/Jul 1999)	
		Dines, "Wheat Harvest Cheque $40,000 Higher Thanks to Sprouting Tests", *Australian Grain* (Dec 1999)	
		Ringlund, *In: Kruger and LaBerge*, Third International Symposium on Pre-Harvest Sprouting in Cereals", Westview Press, Boulder, CO, USA, pages 112-118 (1983)	
		Meredith et al, *In: Advances in Cereal Science and Technology*, Volumn VII, American Association of Cereal Chemists, St. Paul, MN, pages 239-320 (1985)	
		"Evaluation of WheatRite™ Test Kits for Sprouted Grain", Report prepared by James S. Psotka of the American Institute of Baking (Jan 2000)	
		AACC Method 56-81B, "Determination of Falling Number", 1972	
		AACC Method 22-08, "Measurement of α-Amylase activity with the rapid visco-analyzer", 1995	
		AACC Method 22-10, "Measurement of α-Amylase activity with the amylograph", 1960	
		Hagberg, Cereal Chem., 37:218-222 (1960)	
		McCleary et al, J. Cereal Sci., 6:237-251 (1987)	
		AACC Method 22-02, "Measurement of α-Amylase in plant and microbial materials using the Ceralpha method", 2001	
BN		Skerrit et al, Crop Sci., 40:742-756 (2000)	
		NCBI Accession Nos. CAA33298 and CAA33299, 1989	

Examiner Signature	Nguyen	Date Considered	2/21/06

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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